

FORM PTO-1449 (Modified) LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary) (Page 1 of 3)										ATTY. DOCKET NO. PI-7248					SERIAL NO. ---						
										APPLICANT: Max K. Mortensen et al.											
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REFERENCE DESIGNATION										U. S. PATENT DOCUMENTS											
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[Signature]		AB		3	9	2	9	9	0	7	12/75		Janzon et al.			260		619 R			
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[Signature]		AD		5	1	3	8	0	6	9	8/92		Carini et al.			548		253			
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				DOCUMENT NUMBER						DATE		COUNTRY			CLASS		SUBCLASS		TRANSLATION YES NO		
[Signature]		AE		1	0	5	7	8	0	1	12/2000		EPO								
OTHER ENCLOSED DOCUMENTS																					
[Signature]		AF		v		Ahmed et al., "Significance of the Solubility of Hydrogen Halides in Liquid Compounds", J. Appl. Chem., 1970, Vol. 20, ppg. 109-116.															
		AG		o		Brooks et al., "Antihypertensive Activity of the Non-peptide Angiotensin II Receptor Antagonist, SK&F 108566, in Rats and Dogs", Naunyn-Schmiedeberg's, Arch. Pharmacol., 1992, Vol. 345, ppg. 673-678.															
		AH		o		Corvol, P., "New Therapeutic Prospects of Renin-Angiotensin System Inhibition", Clin. Exper.-Theory and Practice, A 11 (suppl.2), 1989, ppg. 463-470.															
		AI		o		Chin et al., "Severe Angioedema After Long-Term Use of an Angiotensin-Converting Enzyme Inhibitor", Annals of Internal Medicine, 1990, Vol. 112, No. 4, ppg. 312-313.															
		AJ		o		Coleman et al., "p-Bromobenzaldehyde (Benzaldehyde, p-bromo)", Organic Synthesis, Collective Volume II, 1943, ppg. 89-91.															
		AK		o		Carini et al., "Nonpeptide Angiotensin II Receptor Antagonists: The Discovery of A Series of N-(Biphenylmethyl)imidazoles as Potent, Orally Active Antihypertensives", J. Med. Chem., 1991, Vol. 34, ppg. 2525-2547.															
		AL		o		Edwards et al., "Pharmacological Characterization of the Nonpeptide Angiotensin II Receptor Antagonist, SK&F 108566", J. Pharmacol. Exp. Ther., 1992, Vol. 260, No. 1, ppg. 175-181.															
		AM		o		Faith Keyes & Clark's, "Industrial Chemicals, Fourth Edition", John Wiley & Sons, Inc. N.Y., 1975, ppg. 145-148.															
		AN		o		Goswami et al., "Aromatic Aldehydes from Benzylbromides via Cobalt(I) Mediated Benzyl Radicals in the Presence of Aerial Oxygen: a Mild Oxidation Reaction in Neutral Condition", Tetrahedron Lett., 1998, Vol. 39, ppg. 1981-1984.															
		AO		o		Hatch et al., "Replacement Series of Alkyl Groups as Determined by Alcoholysis of Esters II", J. Am. Chem. Soc., 1937, Vol. 59, ppg. 1694-1696.															
[Signature]		AP		o		Stinson, Stephen C., "Fine Chemicals Face Challenges", 1998 Issue of C&EN, ppg. 15-18, 20-22, and 24.															
EXAMINER [Signature]										DATE CONSIDERED 10/13/03											
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APPLICANT: Max K. Mortensen et al.										FILING DATE: HEREWITH					GROUP: 162				

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REFERENCE DESIGNATION															U. S. PATENT DOCUMENTS									
EXAMINER INITIAL	DOCUMENT NUMBER										DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE									
92	BB	5	1	8	5	3	5	1			2/93	Finkelstein et al.	514	341										

FOREIGN PATENT DOCUMENTS															
	DOCUMENT NUMBER										DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	BC														

OTHER ENCLOSED DOCUMENTS														
	BD	•	"The Merk Index", 12th edition, 1996, edited by Susan Budavari, Merck & Company, Inc. Whitehouse Station, NJ, ppg. 954.											
	BE	•	Ouertani, et al., "The Easy Preparation of Many Benzylic Bromides Using Molecular Bromine as a Halogenating in the Presence of Catalytic Amounts of Lanthanum Tri-acetate", J. Bull Chim. Fr., 1982, No. 9-10, ppg. II-327-II-328.											
	BF	•	Ruasse et al., "Kinetic Study of the Fast Halogen-Trihalide Ion Equilibria in Protic Media by the Raman-Laser Temperature-Jump Technique. A Non-Diffusion-Controlled Ion-Molecule Reaction", J. Phys. Chem., 1986, Vol. 90, ppg. 4382-4388.											
	BG	•	Rehberg, Chessie E., "n-Butyl Acrylate" Organic Synthesis Collective Volume 3, 1955, ppg. 146-148.											
	BH	•	"Organic Functional Group Preparations", 1983, 2nd Edition, S.R. Sandler and W. Karo editors, ppg. 297-299.											
	BI	•	Schambye, et al., "Interaction Between the Nonpeptide Angiotensin Antagonist SKF-108,566 and Histidine 256 (HisVI:16) of the Angiotensin Type 1 Receptor", Molecular Pharmacology, 1995, Vol. 47, ppg. 425-431.											
	BJ	•	Scimone, Angela, "AT-II Blockers Create Demand for Building Blocks", Intermediates Fine Chemicals, CMR Focus Report, March 1998, Issue (FR 12-13), 2 pages.											
	BK	•	"Fine Chemicals From Coal", Edited by Will H. Shearon, Jr. et al., Ind. Eng. Chem., 1949, Vol. 41, No. 9, ppg. 1812-1820. Vol. 41, No. 9, ppg. 1812-1820.											
	BL	•	Stephen et al., "LIV.- The Introduction of the Chloromethyl Group into the Aromatic Nucleus", J. Chem. Soc., 1920, Vol. 117, ppg. 510-527.											
	BM	•	Titley, Alan F., "CCCXLI.-Conditions of Formation of Rings Attached to the o-, m-, and p-Positions of the Benzene Nucleus. Part III.", J. Chem. Soc. 1928, ppg. 2571-2583.											
	BN	•	Weinstock et al., "1-(Carboxybenzyl)imidazole-5-acrylic Acids: Potent and Selective Angiotensin II Receptor Antagonists", J. Med. Chem., 1991, Vol. 34, ppg. 1514-1517.											
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	BP	•	Yoshino et al., "Catalytic Oxidation of Alkylbenzenes with Molecular Oxygen under Normal Pressure and Temperature by N-Hydroxyphthalimide Combined with Co(OAc) ₂ ", J. Org. Chem., 1997, Vol. 62, ppg. 6810-6813.											

EXAMINER Shi 6. Chen	DATE CONSIDERED 10/13/03
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ATTY. DOCKET NO. PI-7248

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APPLICANT: Max K. Mortensen et al.

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GROUP: 152

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REFERENCE DESIGNATION

U. S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
2/8	CB	5 7 3 4 0 7 3	3/98	Chambers et al.	558	425	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	CC						
	CD						

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2/8	CE	•	Barany et al., "A Three-Dimensional Orthogonal Protection Scheme for Solid-Phase Peptide Synthesis Under Mild Conditions", J. Am. Chem. Soc., 1985, Vol. 107, No. 17, ppg. 4936-4942.
	CF	•	Chaintreau et al., "Cupric Bromide As Benzylic Bromination Reagent In Polar Media", Synthetic Communications, 1981, Vol. 11, No. 8, ppg. 669-672.
	CG	•	Codington et al., "Reactions With 4'-Carboxy-4-Chlorostilbene", J. Org. Chem. 1952, ppg. 1035-1042.
	CH	•	Houlihan et al., "Antitumor Activity of 5-Aryl-2,3-dihydroimidazo[2,1-a]isoquinolines", J. Med. Chem. 1995, Vol. 38, No. 2, ppg. 234-240.
	CI	•	King et al., "The Constitution of Chlorophorin. Part II. Further Oxidation Experiments, and the Completion of the Structural Problem", J. Chem. Soc., 1950, ppg. 3547-3552.
	CJ	•	Listvan et al., "Reactions of Phosphorus Ylides With Acylating Agents In a Two-Phase System", Zhurnal Obshchei Khimii, Vol. 57, No. 7, 1987, ppg. 1534-1540, (Translated pages 1366-1371).
	CK	•	Mamalis et al., "Amino-oxy-derivatives. Part V. Some O-Ethers of 2-Substituted 4,6-Diamino-1,2-dihydro-1-hydroxy-1,3,5-triazines", J. Chem. Soc., 1965, ppg. 1829-1843.
	CL	•	Marvel et al., "Polythioesters. II. Preparation in Emulsions", J. Org. Chem., 1953, ppg. 707-714.
2/8	CM	•	Anderson, Neal G.; "Practical Process Research & Development" Chapter 13, "Vessels and Mixing" Academic Press; 2000; Pages 269-289.
	CN		
	CO		
	CP		
	CQ		

EXAMINER

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Application Number	10/010,404
Filing Date	12/5/2001
First Named Inventor	Mortensen et al.
Art Unit	1624
Examiner Name	*****
Attorney Docket Number	PI-7248

Sheet	1	of	1
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